

LEGEND

GENTLY SLOPING TO STEEP SOILS ON THE SOUTHERN PIEDMONT

1 NASON—GEORGEVILLE: Well drained soils that have a loamy surface layer and a clayey subsoil

NEARLY LEVEL TO STRONGLY SLOPING SOILS ON THE SAND HILLS

2 LAKELAND: Excessively drained soils that are sandy throughout

3 VAUCLUSE—AILEY—PELION: Well drained and moderately well drained soils that have a sandy surface layer and a loamy subsoil; many have a fragipan in the subsoil

4 FUQUAY—TROUP—VAUCLUSE: Well drained soils that have sandy surface and subsurface layers and a loamy subsoil; some have a fragipan in the subsoil

5 PELION—JOHNSTON—VAUCLUSE: Moderately well drained soils that have a sandy surface layer and a loamy subsoil, very poorly drained soils that are loamy throughout, and well drained soils that have a sandy surface layer and a fragipan in the loamy subsoil

NEARLY LEVEL TO SLOPING SOILS ON THE COASTAL PLAIN

6 ORANGEBURG—NORFOLK—MARLBORO: Well drained soils that have a sandy or loamy surface layer and a loamy or clayey subsoil

7 DOTHAN—CLARENDON: Well drained and moderately well drained soils that have a sandy or loamy surface layer and a loamy subsoil

8 PERSANTI—CANTEY—GOLDSBORO: Moderately well drained soils that have a loamy surface layer and a clayey or loamy subsoil and poorly drained soils that have a loamy surface layer and a clayey subsoil

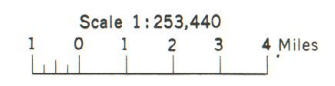
NEARLY LEVEL SOILS ON FLOOD PLAINS

9 CONGAREE—TAWCAW—CHASTAIN: Well drained to moderately well drained soils that are loamy throughout and somewhat poorly drained and poorly drained soils that have a loamy surface layer and a clayey subsoil



U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
SOUTH CAROLINA AGRICULTURAL EXPERIMENT STATION
SOUTH CAROLINA LAND RESOURCES
CONSERVATION COMMISSION

GENERAL SOIL MAP
RICHLAND COUNTY
SOUTH CAROLINA



Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.